

ABSTRACT OF THE DISCLOSURE

The present invention relates to a vacuum container having a first substrate and a second substrate arranged so as to face each other as components including, within the low-pressure container, a spacer disposed at the first substrate or the second substrate so as to maintain an interval between the first substrate and the second substrate. The spacer is fixed within the vacuum container via a supporting member provided at the spacer without contacting the substrate where the spacer is disposed. The invention also relates to a method for manufacturing vacuum container, an image display apparatus using the vacuum container, and a method for manufacturing the image display apparatus.

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